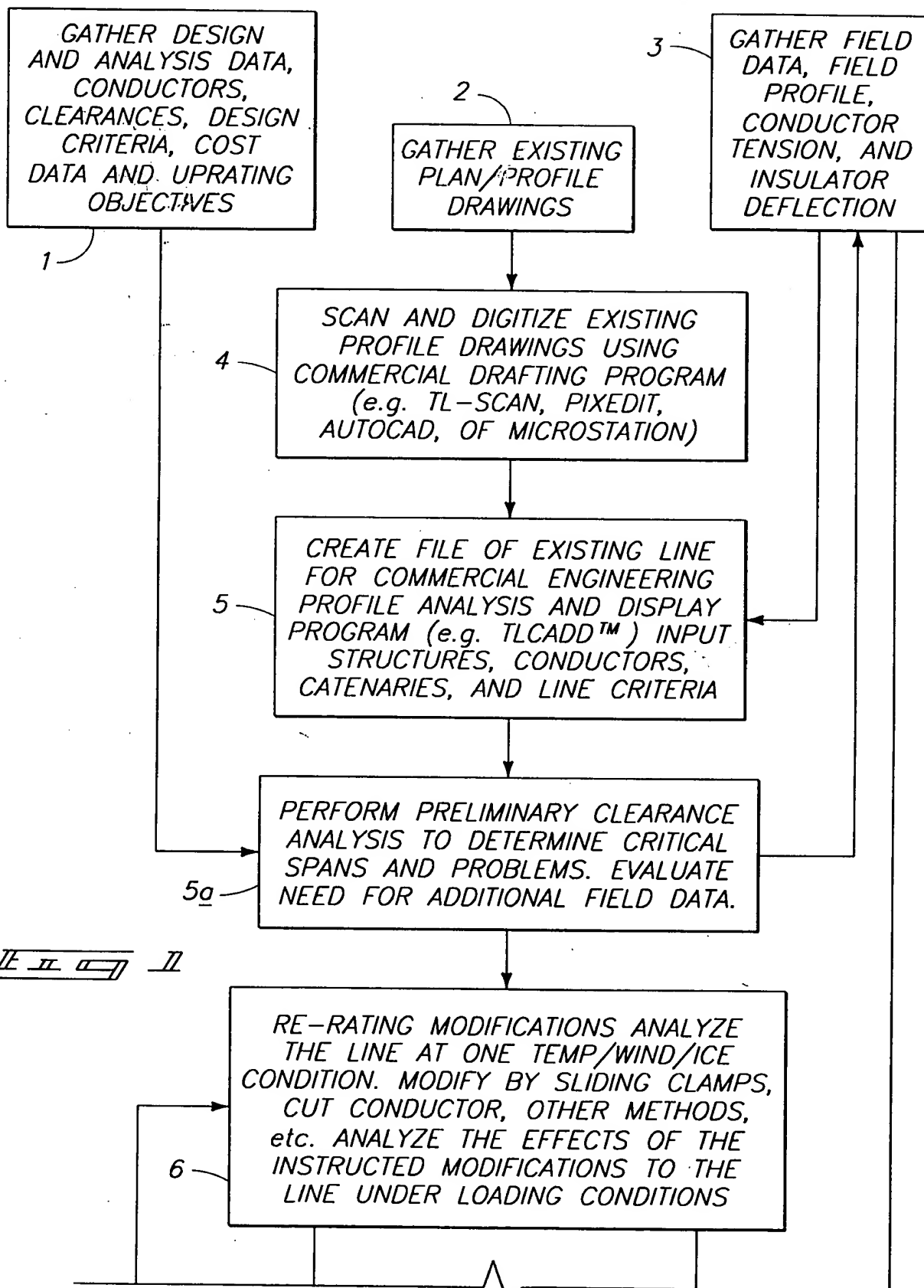


APPROVED	O.G. FIG. 1A	
BY	CLASS	SUBCLASS
DRAFTSMAN	703	18

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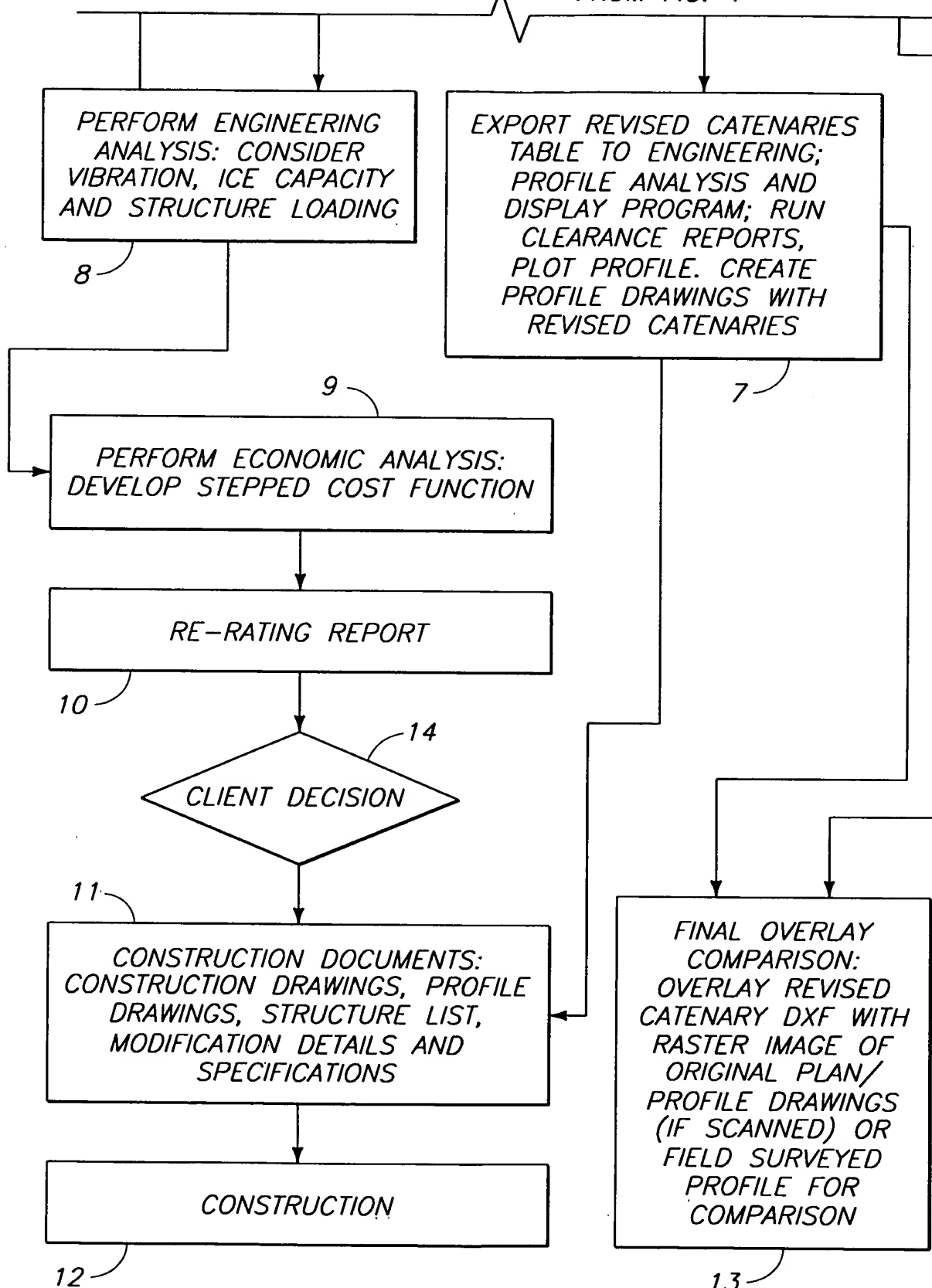
TO FIG. 1A

86220" 2624T060

APPROVED	O.G. FIG. 1, 1A	
BY	CLASS	SUBCLASS
DRAFTSMAN	703	12

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FROM FIG. 1



09014297-012798

II II II II II

APPROVED	O G FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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FIG. 2A	FIG. 2B	FIG. 2C
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APPROVED	30.07. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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06220" 46247060

STATION	STR	LINE ANGLE	SPAN	DEFLECT	SAG	C
BASE CASE 60 DEG. F TENSION = 3400LB.						
3707	36	82.1		0.000		
			993.0		19.818	6219
4700	35	0		0.000		
			775.0		12.071	6220
5475	34	0		0.000		
			925.0		17.196	6220
6400	33	0		0.000		
			825.0		13.679	6220
7225	32	0		0.000		
			875.0		15.387	6220
8100	31	0		0.000		
			875.0		15.387	6220
8975	30	0		0.000		
			925.0		17.196	6220
9900	29	0		0.000		
			925.0		17.196	6220
10825	28	0		0.000		
			919.7		17.001	6219
11744.7	27	-11.48		0.000		
			830.3		13.855	6220
12575	26	0		0.000		
			825.0		13.679	6219
13400	25	0		0.000		
			675.0		9.157	6220
14075	24	0		0.000		
			900.0		16.279	6220
14975	23	0		0.000		
			975.0		19.105	6220
15950	22	0		0.000		
			750.0		11.305	6220
16700	21	0		0.000		
			1000.0		20.098	6220

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APPROVED	O.G. FIG.	
BY	1130-00	CLASS
DRAFTSMAN		SUBCLASS

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962270" 46247060

	TRIAL A REMOVAL	TRIAL A SHIFT	TRIAL A DEFLECT	TRIAL A SAG	TRIAL A C
TRIAL A 212 DEG. F					
			0.000		
				31.434	3919
			-0.245		
				19.445	3863
			0.003		
				27.675	3864
			-0.099		
				22.153	3842
			0.033		
				24.873	3848
			0.052		
				24.814	3857
			0.081		
				27.607	3873
			-0.010		
				27.634	3870
			-0.104		
				27.499	3844
			-0.213		
				22.676	3801
			-0.130		
				22.554	3773
			-0.062		
				15.154	3762
			0.267		
				26.555	3812
			0.177		
				30.833	3852
			-0.104		
				18.366	3831
			0.163		
				32.300	3867

IB 20 20 20 20 IB

APPROVED	FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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	TRIAL B REMOVAL	TRIAL B SHIFT	TRIAL B DEFLECT	TRIAL B SAG	TRIAL B C
TRIAL B 212 DEG. F W/N&T					
		0	0.000		
	0			29.940	4115
		-0.25	-0.229		
	0			18.512	4062
		0	0.411		
	1			25.781	4141
		0	-0.374		
	0			21.008	4058
		0.5	0.442		
	0			23.066	4147
		0	0.253		
	0	3		22.797	4199
1	-0.25		0.359		
1.75	4			24.968	4275
	0.25		-0.544		
0				25.817	4147
	0.5		-0.079		
0				25.598	4128
	0		-0.368		
0				21.279	4053
	0		-0.064		
0				21.078	4039
	0		0.239		
0				13.972	4082
	0		0.728		
0	5			24.013	4217
2	-0.25		0.810		
2.25				26.920	4400
	0		-0.800		
0				16.638	4232
	0		-0.283		
0				29.970	4171

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